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Substitute for form 1449A/PTO		Complete if Known	
		Application Number	09/665,308
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	September 19, 2000
		First Named Inventor	Rebecca E. Cahoon et al.
		Group Art Unit	Unknown 1638
		Examiner Name	Unknown C. COLLINS
		Attorney Docket Number	BB1149 USNA
Sheet	1	of	2

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CC	1	RAJEEV SONI ET AL., The Plant Cell, vol. 7:85-103, 1/1995, A Family of Cyclin D Homologs from Plants Differentially Controlled by Growth Regulators and Containing the Conserved Retinoblastoma protein Interaction Motif	
	2	DAVID A. SORRELL ET AL., Plant Physiology, vol. 119:343-351, 1/1999, Distinct Cyclin D Genes Show Mitotic Accumulation or Constant Levels of Transcripts in Tobacco Bright Yellow-2 Cells	
	3	HIROSHI KOUCHI ET AL., The Plant Cell, vol. 7:1143-1155, 8/1995, Distinct Classes of Mitotic Cyclins are Differentially Expressed in the Soybean Shoot Apex during the Cell Cycle	
	4	National Center for Biotechnology Information General Identifier No. 2190259, 2/7/1999	
	5	MASAKI ITO ET AL., The Plant Journal, vol. 11(5):983-992, 1997, Cell-Cycle-Regulated Transcription of A- and B- type Plant Cyclin Genes in Synchronous Cultures	
	6	National Center for Biotechnology Information General Identifier No. 857393, 2/10/1999	
	7	National Center for Biotechnology Information General Identifier No. 857395, 2/10/1999	
	8	National Center for Biotechnology Information General Identifier No. 3915635, 12/15/1998	
	9	National Center for Biotechnology Information General Identifier No. 2130119, 2/23/1996	
	10	JEAN-PIERRE RENAUDIN ET AL., PNAS, vol. 91:7375-7379, 7/1994, Cloning of four cyclins from maize indicates that higher plants have three structurally distinct groups of mitotic cyclins	
	11	National Center for Biotechnology Information General Identifier No. 4160298, 1/15/1999	

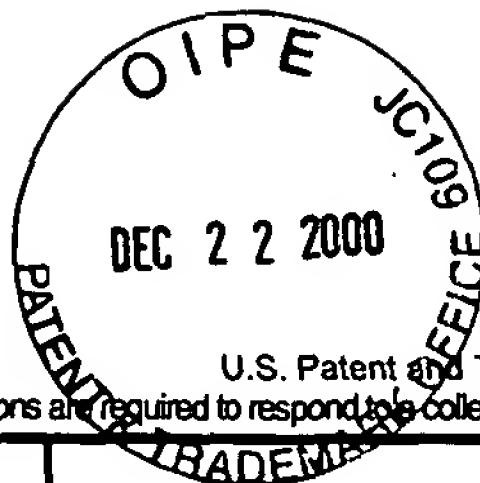
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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

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CC	1	National Center for Biotechnology Information General Identifier No. 4160300, 1/15/1999	
	2	National Center for Biotechnology Information General Identifier No. 3608179, 9/17/1998	
	3	SAE SHIMIZU ET AL., Plant Cell Physiol., vol. 39(3):255-262, 1998, Analysis of Cycles of Dormancy and Growth in Pea Axillary Buds Based on mRNA Accumulation Patterns of Cell Cycle-Related Genes	
↓	4	CLAIRE E. COCKCROFT ET AL., Nature, vol. 405:575-579, 6/1/2000, Cyclin D Control of Growth Rate in Plants	

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Sheet 8

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cc		JEAN-PIERRE RENAUDIN ET AL., Plant Molecular Biology, vol. 32:1003-1018, 1996, Plant Cyclins: a Unified Nomenclature for Plant A-, B- and D-type Cyclins based on Sequence Organization	
cc		EMBL SEQUENCE LIBRARY ACCESSION NO: D86385, 06-13-1997, ITO, M. ET AL., Cell-cycle Regulated Transcription of A- and B-type Plant Cyclin Genes	

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